

Claim 1:

An identity authentication system for verifying the true identity of an individual and providing same to an entity seeking said identity authentication of said individual, comprising:

- (a) collecting multiple information aspects relating to the identity of said individual;
- (b) assigning rating scores for each of said information aspects of said individual;
- (c) adding each of said rating scores for each said information aspect for a total rating score for said identity authentication, system;
- (d) providing said rating score to said entity seeking identity authentication of said individual.

Claim 2:

An identity authentication system for verifying the true identity of an individual and providing same to an identity seeking said identity authentication of said individual:

- (a) collecting multiple information aspects relating to the identity of said individual;
- (b) assigning numerical scores for each of said information aspects of said individual;
- (c) adding each of said numerical scores for each said information aspects for a total numerical score for said identity authentication, said addition being accomplished by computer means;
- (d) providing said numerical score to said entity seeking identity authentication of said individual.

Claim 3:

An identity authentication system for verifying the true identity of an individual and providing same to an entity seeking said identity authentication of said individual, comprising:

- (a) accumulating identity information about an individual;
- (b) placing said identity information into a computer program;
- (c) placing a mathematical score on said accumulated identity information of said individual;
- (d) adding the total of said mathematical scores on said accumulated identity information for a total identity authentication system.

Claim 4:

An identity authentication system for verifying the true identity of an individual and providing same to an entity seeking said identity authentication of said individual, comprising:

- (a) accumulating identity information about an individual;
- (b) placing said identity information into a computer program;
- (c) placing a mathematical score on each of said accumulated identity information of said individual, and adding said total score of all accumulated identity information.

Claim 5:

A system for authenticating the identity status of an individual for establishing said individual's identity status:

- (a) collecting multiple information aspects relating to the identity of said individual;
- (b) assigning rating scores for each of said information aspects of said individual;
- (c) adding each of said rating scores for each, said information aspects for a total rating score for said identity authentication, said adding accomplished through computer processing means;
- (d) providing said resultant rating score to said entity seeking identity authentication of said individual.

Claim 6:

A system for rating credibility of an individual among various individuals establishing one or more credibility traits for rating purposes, establishing a mathematical rating scale for each of said credibility traits through computer processing through the following formulations:

$$RT = R1 + R2 + R3....+RN$$

Where RT = total rating score

and R1, R2, R3 and RN are individual credibility traits.

Claim 7:

A system for rating credibility worthiness of an individual comprising of the following steps:

- (a) assigning various categories to rate an individual;
- (b) providing a rating scale for each of said categories;
- (c) calculating an overall rating score for the total of each said rated category using a computer means to calculate same.

CLAIM 8

A method for a system which generates a credibility rating for individuals and organization entities based upon validity of identity facts and credibility of an entity comprising:

collecting multiple information aspects relating to the identity and credibility of said entity

and entering same in a computer;

evaluating and assigning rating scores for each of said information aspects of said entity

and processing same in said computer;

and adding said rating scores for a total rating score of the credibility of said entity

through said computer.

CLAIM 9

A method for a system which generates a credibility rating for individuals and organization entities based upon validity of identity facts and credibility of an entity comprising:

collection means for collecting multiple information aspects relating to the identity and credibility of said entity, said collection information aspects entered into a computer;

evaluation means for evaluating and assigning rating scores for each of said information aspects of said entity, using said computer to process said scores;

and a calculator for adding said rating scores for a total rating score of the credibility of said entity, using said computer to said adding.